

IN THE CLAIMS

1. (Currently Amended) A digital photographing apparatus, portably structured, for recording a photographed digital picture signal to a recording ~~record~~ medium and reproducing a digital picture signal from the recording ~~record~~ medium, comprising:

photographing means for photographing a picture and outputting a picture signal;

signal processing means for processing the picture signal supplied from said

photographing means;

position information obtaining means for obtaining position information;

displaying means for displaying the digital picture signal supplied from said signal

processing means;

recording means for recording the digital picture signal supplied from said signal

processing means and the position information supplied from said position information obtaining means to the recording ~~record~~ medium;

reproducing means for reproducing the digital picture signal and the position information from the recording ~~record~~ medium;

map information obtaining means for obtaining map information;

table creating means for creating a table for the reproduced position information; and

controlling means for referencing the table for the position information, and displaying an icon corresponding to the position information and the map information ~~to~~ in said displaying means;

wherein the recording means records the digital picture signal as a picture file to the recording medium and the obtained position information as a position information file such that the obtained position information is associated with the recorded picture file; and

wherein the table creating means creates the table using at least one position information file, the table indicating correspondence relation between the obtained position information and the picture file.

2. (Canceled)

3. (Canceled)

4. (Currently Amended) The digital photographing apparatus as set forth in claim 1,
wherein the position information is position information of a position at which the picture is captured ~~was photographed~~.

5. (Currently Amended) The digital photographing apparatus as set forth in claim 4, further comprising:

position measuring means for obtaining the position information of the position at which the picture is captured ~~was photographed~~.

6. (Currently Amended) The digital photographing apparatus as set forth in claim 1,
wherein the map information is obtained from the same recording ~~record~~ medium as that of which the from which a digital picture signal and position information are reproduced from.

7. (Currently Amended) The digital photographing apparatus as set forth in claim 1,

wherein the map information contains range information that represents ~~the~~ a range of the map to be displayed along with map data.

8. (Currently Amended) The digital photographing apparatus as set forth in claim 7,

wherein an icon corresponding to the position information ~~in~~ within the range of the map is displayed ~~with reference to~~ by referencing the range information.

9. (Currently Amended) The digital photographing apparatus as set forth in claim 1,

wherein if ~~when~~ the icon is selected, a picture corresponding to the position information of the selected icon is displayed on said displaying means.

10. (Currently Amended) The digital photographing apparatus as set forth in claim 9,

wherein a selection range for selecting an icon is set ~~designated~~ at a part of the map displayed, a displayed map and the selection of the a desired icon is performed if the icon is positioned ~~placed~~ in the selection range.

11. (Currently Amended) The digital photographing apparatus as set forth in claim 10,

wherein the apparatus is configured to enlarge or reduce the displayed map in response to a user's operation, and change the position of the icon in response to the enlargement or reduction of the displayed map ~~a map that is displayed is enlarged or reduced so as to place the icon in the selection range.~~

12. (Currently Amended) The digital photographing apparatus as set forth in claim 10,

wherein the apparatus is configured to scroll the displayed map in response to a user's operation, and change the position of the icon in response to the scroll of the displayed map a ~~picture that is displayed is scrolled so as to place the icon in the selection range.~~

13. (New) A digital photographing apparatus, portably structured, for recording a photographed digital picture signal to a recording medium and reproducing a digital picture signal form the recording medium, comprising:

photographing means for photographing a picture and outputting a picture signal;

signal processing means for processing the picture signal supplied from said

photographing means;

position information obtaining means for obtaining position information;

displaying means for displaying the digital picture signal supplied from said

signal processing means;

recording means for recording the digital picture signal supplied from said signal

processing means and the position information supplied from said position information

obtaining means to the recording medium;

reproducing means for reproducing the digital picture signal and the position

information from the recording medium;

map information obtaining means for obtaining map information;

table creating means for creating a table for the reproduced position information;

and

controlling means for referencing the table for the position information, and
displaying an icon corresponding to the position information and the map information in said
displaying means;

wherein the controlling means is operative to display on the display means,
together with the map, an icon corresponding to respective items of the position information;

the apparatus further comprising:

map scroll means for scrolling the displayed map in response to a user's
operation; and

icon selection means for selecting from icons displayed with the map, the
selection of an icon being performed if the icon is positioned within a selection range, the
selection range being set with respect to a screen area of the displaying means.

14. (New) A camera for recording a digital picture signal to a recording medium and
reproducing a digital picture signal from the recording medium;, comprising:

an imaging device for capturing a picture and outputting a picture signal;
signal processor for processing the picture signal supplied from the imaging
device;

a position information detector for obtaining position information;

a display for displaying the digital picture signal supplied from the signal
processor;

a recording section for recording the digital picture signal supplied from the signal
processor and the position information supplied from the position information detector to the
recording medium;

a reproducing section for reproducing the digital picture signal and the position information from the recording medium;

a map information obtaining section for obtaining map information;

a table creating section for creating a table for the reproduced position information; and

a controller for referencing the table for the position information and displaying an icon corresponding to the position information and the map information to the display;

wherein the recording section records the digital picture signal as a picture file to the recording medium, and records the obtained position information as a position information file such that the obtained position information is associated with the recorded picture file; and

wherein the table creating section creates the table using at least one position information file, the table indicating correspondence relation between the obtained position information and the picture file.